



STIC Search Report

EIC 2100

STIC Database Tracking Number: 117892

TO: Esaw Abraham
Location: 4B04
Art Unit : 2133
Tuesday, March 30, 2004

Case Serial Number: 09/911634

From: Terese Esterheld
Location: EIC 2100
PK2-4B30
Phone: 308-7795

Terese.esterheld@uspto.gov

Search Notes

Dear Examiner Abraham,

Attached, please find the results of your search request for application 09/911634. I have concentrated on finding information on Module, First, Second, Third, Fourth module, Error correction chip, Couple Stub.

Items have been marked that are of possible interest to you. Please look over the complete package as there may also be other items of value to you.

Please let me know if you need additional information on this search.

Thank you for coming to EIC 2100.

Terese Esterheld





STIC Search Results Feedback Form

EIC 2100

Questions about the scope or the results of the search? Contact *the EIC searcher* or contact:

Anne Hendrickson, EIC 2100 Team Leader
308-7831, CPK2-4B40.

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 2133

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to STIC/EIC2100 CPK2-4B40



L Number	Hits	Search Text	DB	Time stamp
1	322	modules near10 (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:06
2	930	modules same (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:06
3	* 39	((first adj2 module) same (second adj2 module) same (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:07
4	206	((first adj2 module) same (second adj2 module)) and (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:07
5	* 36	((first adj2 module) same (second adj2 module) same (third adj2 module)) and (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:08
6	13	((first adj2 module) same (second adj2 module) same (third adj2 module) same (fourth adj2 module)) and (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:08
7	X 1	((first adj2 module) same (second adj2 module) same (third adj2 module) same (fourth adj2 module)) same (ECC or (error adj2 correct\$3))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:08
8	X 4	((first adj2 module) same (second adj2 module) same (third adj2 module) same (fourth adj2 module)) and (ECC or (error adj2 correct\$3)) and buffer	USPAT; EPO; JPO; DERWENT	2004/03/30 15:09
9	5	((first adj2 module) same (second adj2 module) same (third adj2 module) same (fourth adj2 module)) and (ECC or (error adj2 correct\$3)) and (stub\$2 or routine\$1)	USPAT; EPO; JPO; DERWENT	2004/03/30 15:26
10	1	((first adj2 module) same (second adj2 module) same (third adj2 module) same (fourth adj2 module)) and (ECC or (error adj2 correct\$3)) and (stub\$2 or routine\$1) and (module adj2 connect\$4)	USPAT; EPO; JPO; DERWENT	2004/03/30 15:27
11	2	((first adj2 module) and (second adj2 module) and (third adj2 module) and (fourth adj2 module)) and (ECC or (error adj2 correct\$3)) and (stub\$2 or routine\$1) and (module adj2 connect\$4)	USPAT; EPO; JPO; DERWENT	2004/03/30 15:29
12	0	(first adj2 module) and (second adj2 module) and (ECC or (error adj2 correct\$3)) and (module adj2 connect\$4) and loop and (short adj2 path\$1)	USPAT; EPO; JPO; DERWENT	2004/03/30 15:32
13	0	(first adj2 module) and (second adj2 module) and (ECC or (error adj2 correct\$3)) and (module adj2 connect\$4) and loop\$1 and (short adj2 path\$1)	USPAT; EPO; JPO; DERWENT	2004/03/30 15:32
14	0	(first adj2 module) and (second adj2 module) and (ECC or (error adj2 correct\$3)) and (module adj2 connect\$4) and loop\$1 and (short adj2 path\$1) and routine\$2	USPAT; EPO; JPO; DERWENT	2004/03/30 15:32
15	20	(first adj2 module) and (second adj2 module) and (ECC or (error adj2 correct\$3)) and (module adj2 connect\$4) and path\$1 and routine\$2	USPAT; EPO; JPO; DERWENT	2004/03/30 15:32
16	15	(first adj2 module) and (second adj2 module) and (ECC or (error adj2 correct\$3)) and (module adj2 connect\$4) and path\$1 and routine\$2 and loop\$1	USPAT; EPO; JPO; DERWENT	2004/03/30 15:34

17	98	("5662307" "5588723" "5662404" "5738342" "5947438" "5481390" "6157117" "5709167" "5673912" "6085919" "6102399" "6076297" "5799866" "5739449" "5813747" "6108829" "5536058" "5538307" "5686881" "5690385" "6152841" "6220977" "6220977" "4460534" "5606571" "5629667" "5855833" "5857660" "5921888" "5954155" "6016801" "5307385" "5560538" "5795090" "4488123" "4624506" "4841513" "5216708" "5487503" "5708966" "5946657" "5970238" "6005975" "6008580" "6118473" "6163283" "6165657" "6190756" "4353982" "4420344") .pn.	USPAT; EPO; JPO; DERWENT	2004/03/30 15:36
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18	1	("5662307" "5588723" "5662404" "5738342" "5947438" "5481390" "6157117" "5709167" "5673912" "6085919" "6102399" "6076297" "5799866" "5739449" "5813747" "6108829" "5536058" "5538307" "5686881" "5690385" "6152841" "6220977" "6220977" "4460534" "5606571" "5629667" "5855833" "5857660" "5921888" "5954155" "6016801" "5307385" "5560538" "5795090" "4488123" "4624506" "4841513" "5216708" "5487503" "5708966" "5946657" "5970238" "6005975" "6008580" "6118473" "6163283" "6165657" "6190756" "4353982" "4420344").pn. and (ECC or (error adj2 correct\$4))	USPAT; EPO; JPO; DERWENT	2004/03/30 15:37
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